

Organ-specific homeopathic medicines  
in the treatment of malignant tumors IN AND.  
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Introduction

Effective cancer therapy remains one of the most pressing problems in the work of a non-traditional medicine physician. Treatment of cancer patients is complex and imposes a special responsibility on the doctor.

The search for new methods and drugs for the treatment of these patients in the practice of doctors using the method of bioresonance therapy does not lose its relevance.

Purpose of the study

To develop, select and compose new recipes and methods of their application for the treatment of tumor processes.

Draw up specific guidelines for the use of new formulations in cancer pathology.

Material and research method

The work was carried out on APK "IMEDIS-EXPERT" (standard software version, constantly updated). The device "MINI-EXPERT-T" was used in the treatment of patients.

This article summarizes the methodological techniques for the practical complex application of anticancer therapy techniques over the past seven years of work on the example of diagnostics and treatment of more than 100 patients of different age groups and with various pathologies. Monitoring of the condition of patients in the course of therapy was carried out not only by the methods of electropuncture diagnostics, but also on the basis of data from clinical observation and examination.

Results

This publication is an addition and continuation of the article "Complex treatment of malignant tumors" published in 2016 in the proceedings of the XXII conference.

As a result of examination, dynamic observation, selection of adequate effective therapy and treatment of patients with pre- and neoplastic processes, we selected and compiled prescriptions for Prescription No. I and Prescription No. II.

This article presents the compositions, methods and schemes for the use of Recipes No. I and No. II in the treatment of cancer patients.

The recipes included electronic copies of homeopathic remedies in potencies from D200 to LM10.

By the method of practical selection, a number of organ-specific drugs were included in the composition of recipes for various tumor localizations (see below).

When drawing up a prescription and during subsequent testing of a patient from

of the entire prescription of organ-specific preparations, the two most highly active active substances are selected.

The recipe contains No. I includes one of the nosodes (Carcinosinum or Scirrhinum) and the first of the most effective organ-specific drugs at the moment.

The recipe contains No. II includes one of the nosodes (Carcinosinum or Scirrhinum) and the second most effective organ-specific drug at the moment.

At the subsequent follow-up examination of the patient after 1.5–2 months. again selected (from the proposed recipe) the two most highly active active substances. This technique is constantly used in the treatment process.

This is due to a change in the sensitivity of tumor cells to the therapy and the drugs included in the current prescription.

Prescriptions were used in treatment in turn (alternated).

Prescription No. I - 1st week of therapy, Prescription No. II - 2nd week of therapy. This method of taking drugs potentiates their action and minimizes the risk of tumor cells becoming accustomed to drugs.

Scheme of drug intake: drugs were prescribed 10 globules 3 times a day. Correction of the potency of the drugs was carried out once every 1.5–2 months, depending on the patient's condition and the effectiveness of therapy.

On the basis of practical observations during the treatment of cancer patients, it was found that the doses and prescription regimens of the drugs of Prescriptions No. I and No. II do not obey Hahnemann's law: "The higher the dilution, the less often the drugs are given." Preparations of Prescriptions No. I and No. II were used frequently and in large doses.

Perhaps the discrepancy to this law is associated with the specificity of the functioning of the cancer cell (high intensity).

As a result of work with patients, the following most effective organ-specific drugs for the treatment of tumors of various localizations were identified.

Brain (glioma, astrocytoma): Baryta carbonica, Plumbum iodatum, Aethusa cynarium, Baryta iodata, Zincum sulfuricum.

Oral cavity, tongue: Aurum muriaticum, Hydrastis, Kali bichromicum. Larynx and vocal cords: Thuja, Phosphorus, Argentum nitricum, Lachesis, Kali bichromicum.

Thyroid gland, parotid salivary gland: Thuja, Spongia, Iodum, Lachesis, Phytolacca.

Esophagus: Causticum, Thuja, Argentum nitricum, Silica, Arsenicum album.

Mediastinum: Thuja, Spongia, Scrophularia nodosa, Iodum. Breast: Conium,

Pulsatilla, Sepia, Phytolacca, Phosphorus. Lungs: Lycopodium, Kali bichromicum,

Argentum nitricum, Lachesis. Stomach: Hydrastis, Cadmium sulphuratum, Arsenicum album, Kali bichromicum, Ornithogalum, Conium.

Pancreas: Hydrastis, Ceanothus americanus, Arsenicum album, Cadmium sulphuratum, Baryta iodata, Thuja.

Liver: Chelidonium, Hydrastis, Lycopodium, Natrium sulfuricum, Calcareo carbonica.

Colon: Aloe, Thuja, Arsenicum album, Lycopodium.

Rectum: Nitricum acidum, Aloe, Thuja, Lachesis, Sulfur, Tuberculinum bovinum.

Bladder: Terebinthina, Thuja, Conium.

Prostate: Thuja, Conium, Sabal serulata, Lycopodium. Ovaries: Aurum muriaticum natronatum, Viburnum prunifolium, Thuja, Sepia, Liliun tigrinum.

Uterus: Aurum muriaticum natronatum, Thuja, Sepia, Viburnum prunifolium, Lachesis, Liliun tigrinum.

Cervix: Aurum muriaticum natronatum, Pulsatilla, Sepia, Liliun tigrinum. Bones (myeloma, sarcoma, osteoclastoma, Jung's sarcoma): Hecla lava, Symphytum, Aurum metallicum, Calcareo carbonica, Argentum nitricum.

Leukemia: Hecla lava, Symphytum, Ceanothus americanus, Strontium carbonicum, Pulsatilla, Tuberculinum bovinum, Apis mellifica, Silicea.

Hodgkin's lymphoma: Aurum muriaticum, Aurum iodum, Spongia, Scrophularia nodosa, Thuja.

Melanoma: Arsenicum album, Arsenicum bromatum, Causticum, Calcareo arsenica, Hecla lava.

Leather: Arsenicum bromatum, Arsenicum album, Sulfur, Euphorbium.

Conclusions:

1. The work carried out made it possible to develop and carry out the selection of new recipes and methods of their application for the treatment of tumor processes.

2. Compiled specific methodological recommendations for use cases new formulations for oncological pathology.

3. In patients with clinical manifestations of oncological pathology these methods of treatment can be part of the general, complex treatment of these patients.

4. Carrying out treatment according to the proposed schemes and prescriptions contributes to our and clinical observations of stabilization of tumors or their regression, increases the effect of traditional methods of treatment, improves the quality and duration of life of patients with cancer.

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